



# Skytex SP728 Antenna Replacement

Use this guide to replace the antenna of Skytex SP728

Written By: Galika Adhikari



## INTRODUCTION

This repair guide will walk through the primary steps of replacing the antenna in Skytex SP728.

---



### TOOLS:

- [iFixit Opening Tools](#) (1)
  - [Portable Soldering Iron](#) (1)
  - [Phillips #0 Screwdriver](#) (1)
-

## Step 1 — Case



- Make sure the device is powered off
- Rotate the device so the ports and screws face you

## Step 2



- Using a small phillips screwdriver, unscrew both end screws

## Step 3



- Using a plastic opening tool, work your way around the edge of the device, separating the case from the rest of the device

## Step 4



- Once the case has been loosened, pry the backing off gently with your hands.
- ⚠ Make sure to remove the case gently as extra force can break the clasps or the case itself.



## Step 5 — Antenna



- Remove the case and open the device

## Step 6



- Remove the black tapes

## Step 7



- Use the soldering station and remove soldered connections to the antenna wires.
- Now replace the antenna.
- Follow the link below for additional soldering information  
["https://www.ifixit.com/Guide/How+To+Sold..."](https://www.ifixit.com/Guide/How+To+Sold...)

To reassemble your device, follow these instructions in reverse order.

This document was last generated on 2017-07-01 08:48:41 AM.